



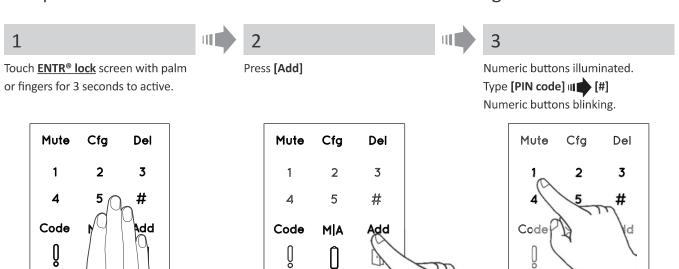
## 5. Touchpad Reader Operation

## 5.1 Operation

To turn the Touchpad Reader **ON** press **[#]** for 5 seconds. The reader will perform a self test followed by series of beeps. LED blinks Green, Red, Blue.

## 5.2 Pairing Touchpad Reader

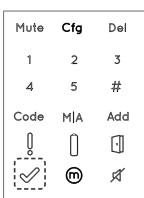
This procedure is done via the ENTR® lock. See also: Pairing Remote Control.



(m)

4

Press [1] to add Touchpad.
Illuminated buttons turn off.
[OK] indication blinks for 15 seconds waiting for the Touchpad.

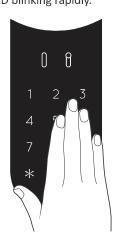




)

Touch the <u>Touchpad Reader</u> screen with palm or fingers.

Press [77] | [#]
Blue LED blinking rapidly.



(m)





## **Pairing OK**

**[OK]** indication blinks once, 2 short beeps emitted.

Touchpad Reader added.

Mute	Cfg	Del
1	2	3
4	5	#
Code	MIA	Add
Ô	Û	
	<u></u>	Ø

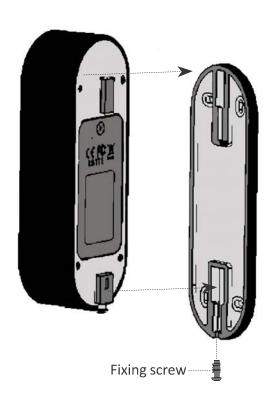
## **Pairing failed**

**[OK]** indication blinks for 15 seconds, No beeps emitted.

**In wall reader:** Green LED illuminated and 2 beeps emitted.

Start the process from stage 1.

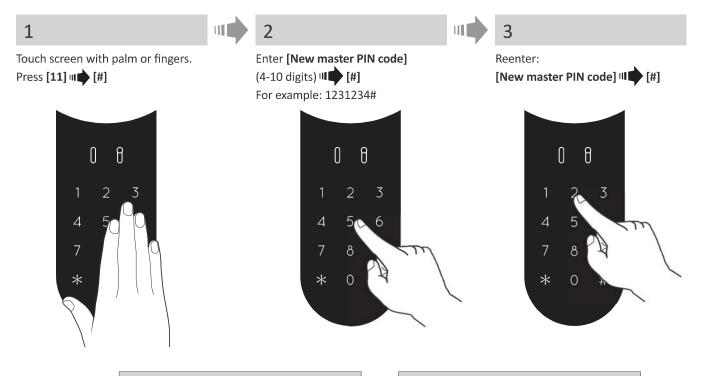
- Hang the Touchpad Reader on the base plate.
- Tighten fixing screw.







## 5.3 Touchpad Reader Master PIN Code



### Master PIN code added

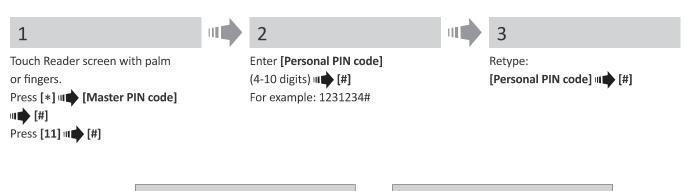
Green **[OK]** illuminated for 1 second. 2 short beeps emitted.

#### Master PIN code not added

Red [Error] illuminated for 1 second. 1 long beep emitted.

## 5.4 Menu Mode

## 5.5 Adding PIN Code (up to 20 different codes)



#### PIN code added

Green **[OK]** illuminated for 1 second, 2 short beeps emitted

#### PIN code not added

Red [Error] illuminated for 1 second, 1 long beep emitted.





## 5.6 Open Door





**Not opening** 

Touch Reader screen with palm or fingers.

Press [Personal PIN code] | | | | [#]

Red [Error] illuminated for 1 second, 1 long beep emitted.

#### 5.7 Lock Door





**Not locking** 

Touch Reader screen with palm or fingers.

Press [1] | | | | | | | | | | | | | | | |

Red [Error] illuminated for 1 second, 1 long beep emitted.

#### 5.8 Delete PIN Code





2

Touch Reader screen with palm or fingers.

For deletion enter:

[Personal PIN code] | | | | [#]

Press [33] | | | | | | | | | | | | |

#### Personal code deleted

## Personal code not deleted

Green [OK] illuminated for 1 second, 2 short beeps emitted.

Red [Error] illuminated for 1 second, 1 long beep emitted.

#### 5.9 Delete all PIN Codes





2

Touch Reader screen with palm or fingers.

Enter [Master PIN code] | | | | [#] Reenter: [Master PIN code] | | | | | | | | | | | |

Press [22] | | | | [#]

#### Personal PIN codes deleted

Green [OK] illuminated for 1 second, 2 short beeps emitted.

Note: Master PIN code can not be deleted.

## Personal PIN codes not deleted

Red [Error] illuminated for 1 second, 1 long beep emitted.

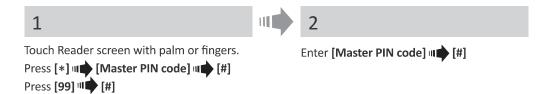




#### **5.10 Volume Control**

## **5.11 Factory Reset**

The reset action will delete <u>all</u> PIN codes (master and personal) and will cut off the Touchpad Reader from the ENTR® lock.



# Personal and master PIN codes deleted

Green [OK] illuminated for 1 second.

2 short beeps emitted.

Device performing self test & is factory reset.

# Personal and master PIN codes not deleted

Red **[Error]** illuminated for 1 second. 1 long beep emitted.



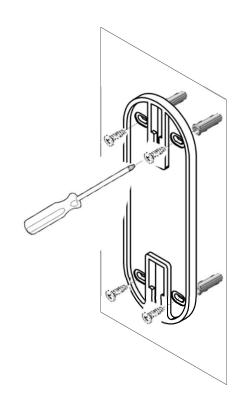


## 6. Fingerprint Reader

## **6.1 Mounting the Fingerprint Reader**

Prior to starting, select the location where the Fingerprint Reader is to be mounted. Avoid direct sun light to the front panel.

- Attach the Fingerprint Reader base plate to the wall.
- Use 4 screws and screw anchors or double sided glued tape.



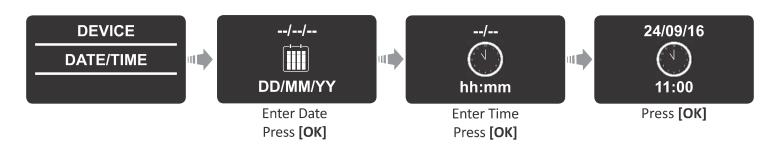
## **6.2 Battery Replacement**

- 1. Using a 2mm Allen key release the lid screw and open the lid.
- Insert batteries (2xAA) according to the "+" "-" signs. Green LED will illuminate for 2 seconds.
- 3. Close the lid and tighten the screw.
- 4. Press [#] for 5 seconds.

The reader will self calibrate, which will be followed by a series of beeps and blinking LEDs.



## 6.3 Adjust Date & Time







## 6.4 Pairing Fingerprint Reader

This procedure is done via the ENTR® lock.

See also: Pairing Touchpad Reader.



Touch **ENTR® lock** screen with palm or fingers for 3 seconds to active.



2

Press [Add]

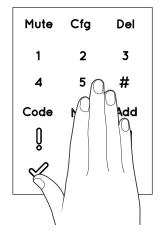


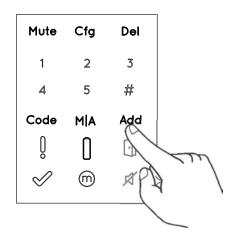
3

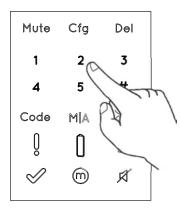
Numeric buttons illuminated.

Type [PIN code] || [#]

Numeric buttons blinking.

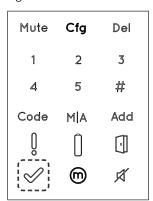






4

Press [1] to add the reader.
Illuminated buttons turn off.
[OK] indication blinks for 15 seconds waiting for the reader.





5

Touch Fingerprint Reader screen. 2 short beeps emitted.

Press [OK] for YES or [\*] to cancel.



\*-NO OK-YES

#### **Pairing OK**

**[OK]** indication blinks once. 2 short beeps emitted.

Fingerprint Reader added.



## **Pairing failed**

1 long beep emitted. Red LED illuminated for 2 seconds.

FAILED

PAIR

**Note:** At the end of the initial pairing process, a short notice will be displayed.



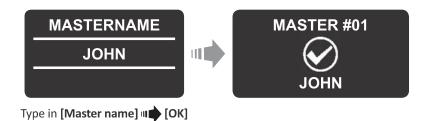




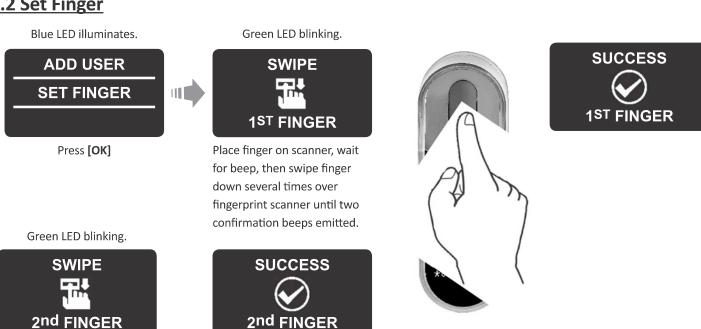
#### 6.4.1 Add Master User

Setting a Master User requires both fingerprint and PIN code. It is possible to have up to two Master Users.

**Note**: At any stage you can press and hold the [\*] key to move to standby mode.

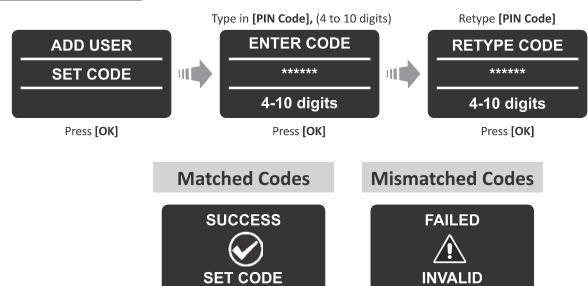


### 6.4.2 Set Finger



#### 6.4.3 Set PIN Code

Place finger on scanner, wait for beep, then swipe finger down several times over fingerprint scanner until two confirmation beeps emitted.







- Hang the reader on the base plate.
- Tighten fixing screw.



## 6.5 Unlock the Door

#### **OPTION 1**:

Place finger on fingerprint scanner.

Short beep emitted & white LED is on.

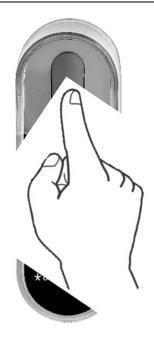
Swipe finger over fingerprint scanner

Fingerprint authorized: Blue LED blinking

and unlock command is sent.

Fingerprint not authorized: Red LED is ON.

The device goes to standby.



#### **OPTION 2**:

Touch the Fingerprint Touchpad.

Screen shows user code.



USER CODE

23:49 03/01

**Note:** In case ENTR® lock hasn't succeed to unlock the door, unlock failed message appear on the screen.







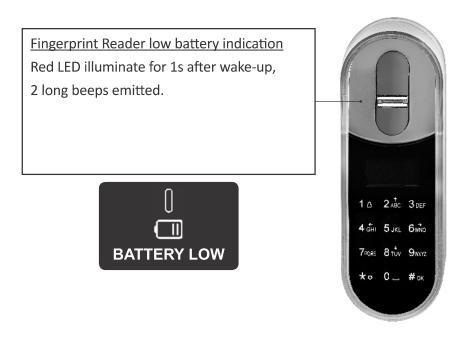
### 6.6 Lock the Door

Touch the Fingerprint Touchpad.

Press [1] •• [#]

## 6.7 Low Battery Indication

Warning signal blinking.



## 6.8 Setting Menu

